

A geometric diagram showing two concentric circles. The outer circle has a center point labeled 'K'. A horizontal line segment passes through 'K', with points 'E' and 'B' on the left and 'L' and 'M' on the right. A vertical line segment is drawn on the right side of the circles, with points 'A' and 'N' at the top and 'G' and 'F' at the bottom. The segment 'AN' is outside the circles, while 'GF' is inside. A small arc is drawn between points 'A' and 'N' on the right side of the diagram.

[illegible]